

Subject: Fwd: Sepulveda Bl. Irrigation
From: Lance Oishi <lance.oishi@lacity.org>
Date: 04/15/2013 08:14 AM
To: jruhlen916 <jruhlen916@aol.com>, Donald Duckworth <duckworth.donald@gmail.com>
CC: Victor Chanorathaikul <victor.chanorathaikul@lacity.org>

John/Don,

An additional update (see below) regarding the median island irrigation systems N/O Manchester. Hopefully our plumber (Mike Powell) will be able to effect the necessary repairs, and with those repairs we should see the plant materials respond accordingly unless they're beyond being "stressed".

Sincerely,

Lance O.

----- Forwarded message -----

From: **John Arriola** <john.arriola@lacity.org>
Date: Mon, Apr 15, 2013 at 7:32 AM
Subject: Re: Sepulveda Bl. Irrigation
To: Dennis Wake <dennis.wake@lacity.org>
Cc: Lance Oishi <lance.oishi@lacity.org>, Hector Banuelos <hector.banuelos@lacity.org>

Good Morning,

Mike Powell checked the irrigation on Friday and reports the following.

- #1 - North of Manchester south of 79th - WM is off due to a broken mainline. Area is stressed
- #2 - Sepulveda South of H. Hughes - Each station is coming on for ten minutes. Area is stressed.
- #3 - Sepulveda 76th to 78th - Water is coming on in turf area only, not ground cover area. Some stress is visible.

Please let me know if you would like Mr. Powell to schedule the repairs.

Thank you,

John Arriola
[213-485-0790](tel:213-485-0790)

On Thu, Apr 11, 2013 at 1:50 PM, Dennis Wake <dennis.wake@lacity.org> wrote:

The Community group in the Westchester area was reporting that the irrigation system on the islands on Sepulveda Blvd., between Manchester Ave. and H. Hughes Drive were not operational and that the plant material was dying or stressed.

Have someone go out tomorrow and check all the islands at this location and submit the following information:

1. Watering time of each control clock.
2. Status of each island, confirm if the water is operational or if water is off at any spot.
3. Overall estimate of the plant material on each of the islands (OK, Stressed, dry, etc.).

Please respond back in the same e-mail. Lance is copied on this and he will respond back to the Community as soon as you submit this irrigation report.

Thanks,

Dennis